

# Service Manual

## Washing Machine

**Model: DWM-500M  
DWM-501M**



### ✓ Caution

: In this Manual, some parts can be changed for improving, their performance without notice in the parts list. So, if you need the latest parts information, please refer to PPL(Parts Price List) in Service Information Center (<http://svc.dwe.co.kr>).

**DAEWOO ELECTRONICS CO., LTD.**

<http://svc.dwe.co.kr>

Aug. 1999

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# SPECIFICATIONS

NO	ITEM	SPECIFICATIONS	
		50Hz	60Hz
1	POWER SOURCE	Available in all local AC voltage	
2	POWER CONSUMPTION	NON PUMP	330W
		PUMP	410W
3	MACHINE WEIGHT	NON PUMP	NET : 17.0kg, PACKED UP : 18.5kg
		PUMP	NET : 18.0kg, PACKED UP : 19.5kg
4	DIMENSION	680 x 406 x 857 (WxDxH, mm)	
5	CAPACITY	WASH	3.0 kg
		SPIN	2.7 kg
6	WATER LEVEL	HIGH : 37 ℥, LOW : 27 ℥	
7	OPERATING WATER PRESSURE	0.3 ~ 3.0kgf/cm <sup>2</sup> ( 3.0 ~ 30.0 N/cm <sup>2</sup> )	
8	ROTATING SPEED	WASH	330 rpm
		SPIN	1,450 rpm
9	WASHING TYPE	Pulsator (Impeller) Type	
10	SPINNING TYPE	Centrifugally Separated Type	
11	WASH TIME	Max. 15min., Manual Operation	
12	SPIN TIME	Max. 15min., Manual Operation	
13	PULSATOR	6 WINGS ( Ø 200 mm)	
14	WATER SUPPLY	MANUAL	

## Explanation table for suffixes of model names

POWER SOURCE	SUFFIX		EXAMPLE
	NON PUMP	PUMP	
AC 110V, 60Hz	T	TP	
AC 220V, 60Hz	L	LP	
AC 110/220V, 50Hz	D	DP	
AC 127/220V, 60Hz	S	-	
AC 220V, 50Hz	N	NP	
AC 230~240V, 50Hz	M	MP	
AC100V, 50/60Hz	J	-	

# CAUTIONS ON THE OPERATION

## 1. Installation

- Install the washer in the place easy of access to water, electrical power and drainage.
- Install the washer on a firm and flat floor.
- Be sure that the washing machine must be grounded with the external grounding wire(option) or with the power cord and electric outlet of the house.
- Avoid installing the machine where it can be exposed to rain or direct ray of the sun, that may cause trouble or discoloration. In case the machine has to be installed in such a place, provide a shield to protect machine from rain or direct rays of the sun.
- In summer or other periods when there is a great difference between the water temperature and the air temperature, drops of water may condense on the outside of the tub, and the floor might become wet from dripping; be careful of this.
- Please disconnect the power cord plug after washing.

## 2. Grounding

- Connect the grounding wire(option) to a water faucet if the pipe is made of metal.
- Make sure that the power cord is unplugged during ground work.
- Be sure to wind grounding wire on a metal pipe like Fig1.  
(Do not connect the grounding wire end to a gas tube.)
- For maximum security, attach the grounding wire to a copper plate or grounding rod and bury it at least 20cm in the ground like Fig2.

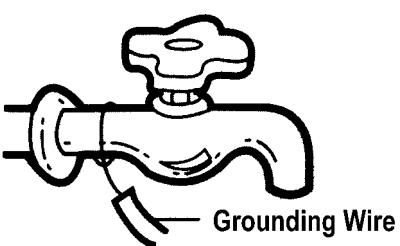


Fig. 1

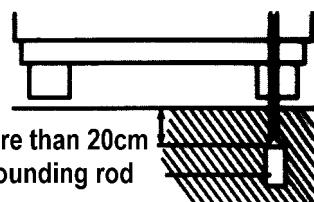
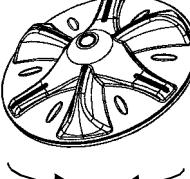


Fig.2

## CAUTIONS ON THE OPERATION

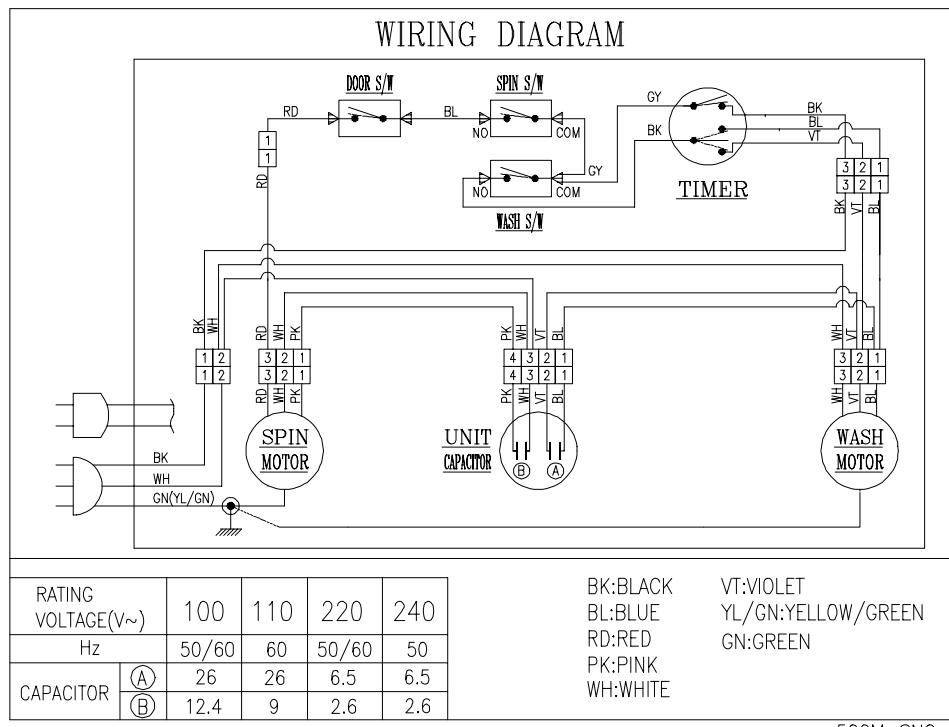
### 3. Caution on Use

- Do not use water which contains rust.
- Never put your hands into the tub during wash and rinse process.
- This unit is made of poly-propylene, use water below 50 °C.
- The opening must not be obstructed by carpeting when the washing machine is installed on a carpeted floor.
- Put the wet clothes into the spindryer drum, being sure that they must be well balanced.
- Place the safety cover horizontally on the top.
- Ensure that the spindryer drum completely stops before reaching in to remove the laundry.

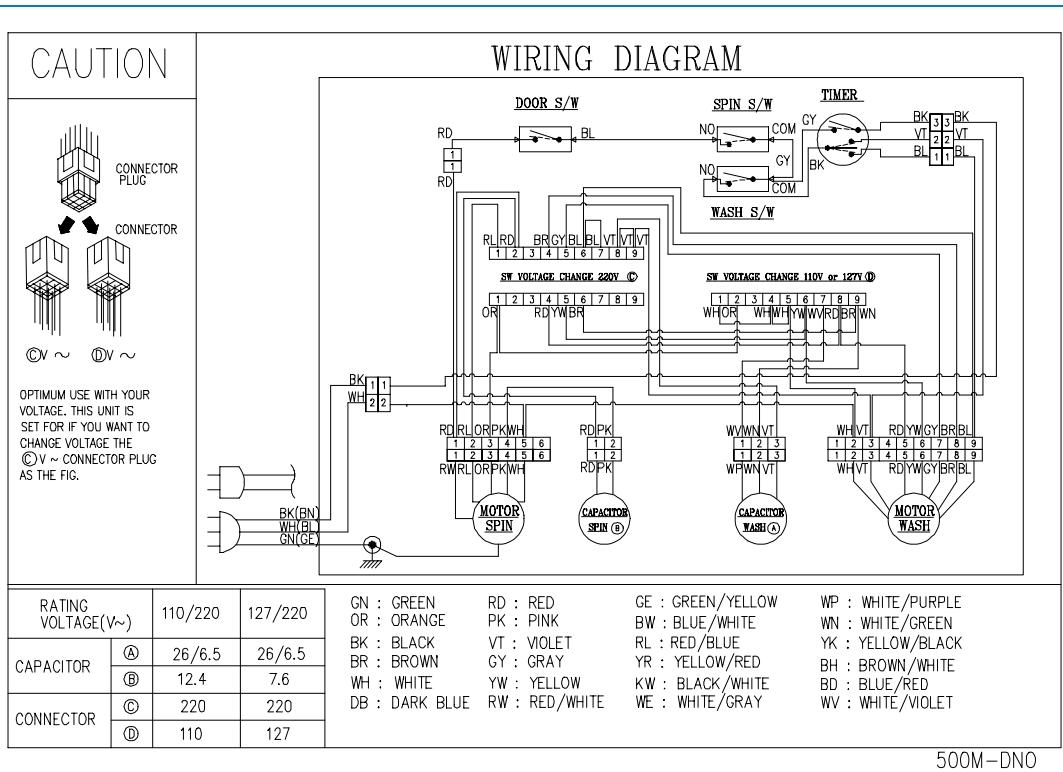
	<p><b>Putting in the clothes</b> Distribute the clothes in the tub being sure that nothing is protruding out of the top.</p>		<p><b>Detergent Amount</b> If you use too much detergent. There will be an excessive amount of suds and rinsing may be insufficient: limit the amount of detergent you use.</p>						
	<p><b>Pocket Check</b> Check the pockets of the laundry and remove contents that shouldn't be washed before putting the laundry into the tub.</p>		<p><b>Acting Time Of Pulsator</b></p> <table border="1"><thead><tr><th>Wash Action</th><th>Move</th><th>Stop</th></tr></thead><tbody><tr><td>Normal Reverse</td><td>6.8"</td><td>4.5"</td></tr></tbody></table>	Wash Action	Move	Stop	Normal Reverse	6.8"	4.5"
Wash Action	Move	Stop							
Normal Reverse	6.8"	4.5"							

# WIRING AND CIRCUIT DIAGRAM

## 1. SINGLE VOLTAGE NON PUMP MODEL

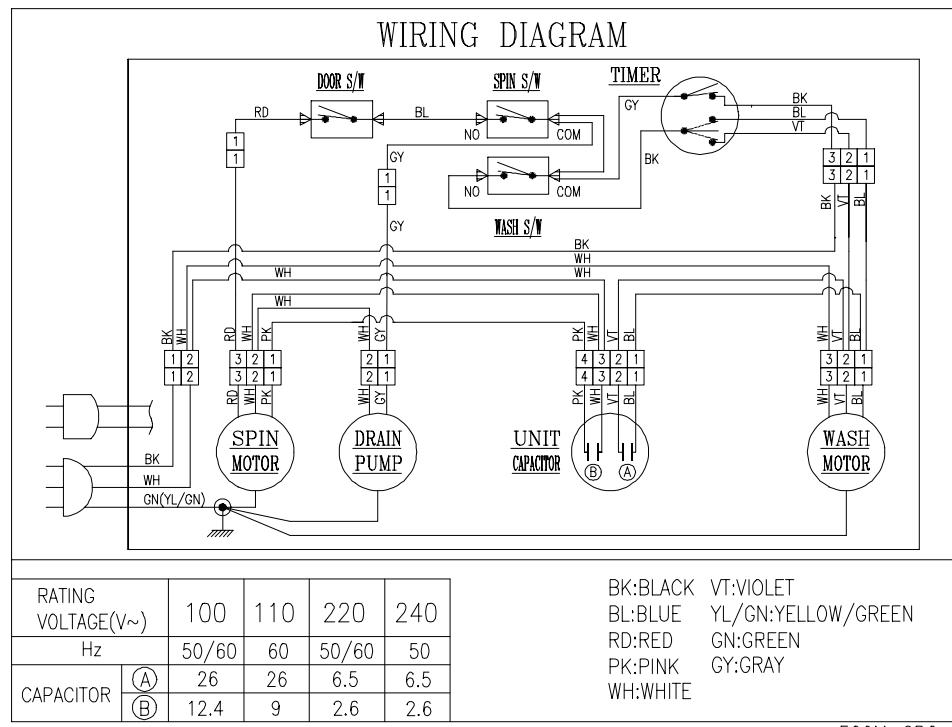


## 2. DUAL VOLTAGE NON PUMP MODEL

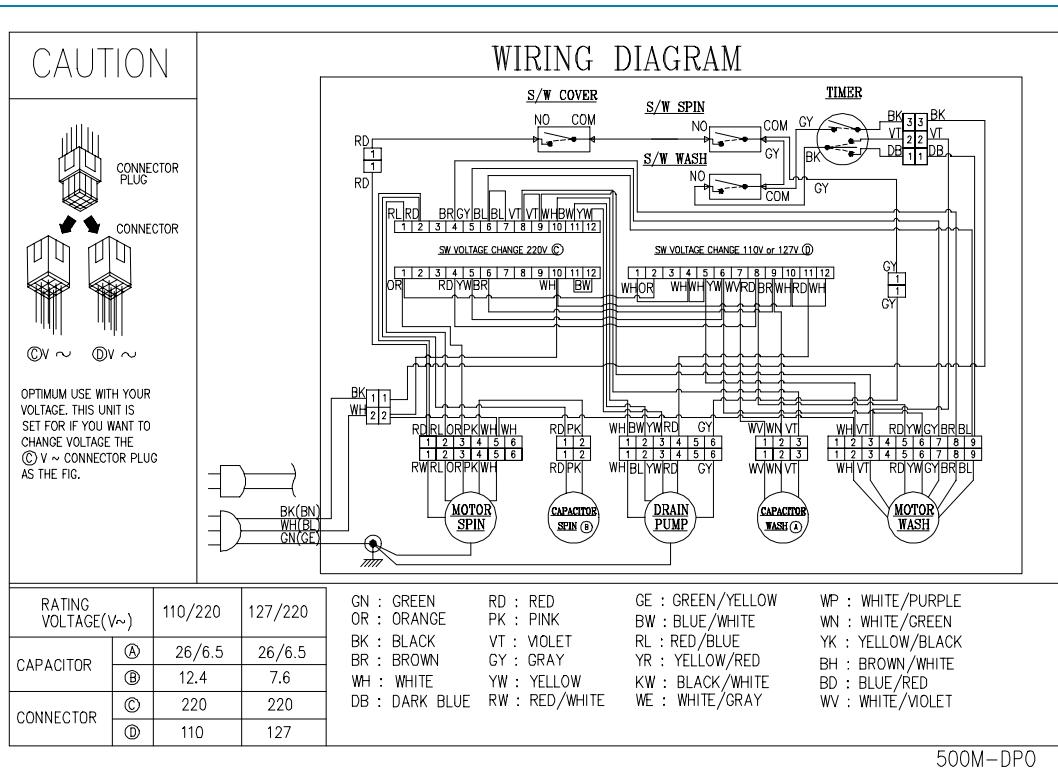


## WIRING AND CIRCUIT DIAGRAM

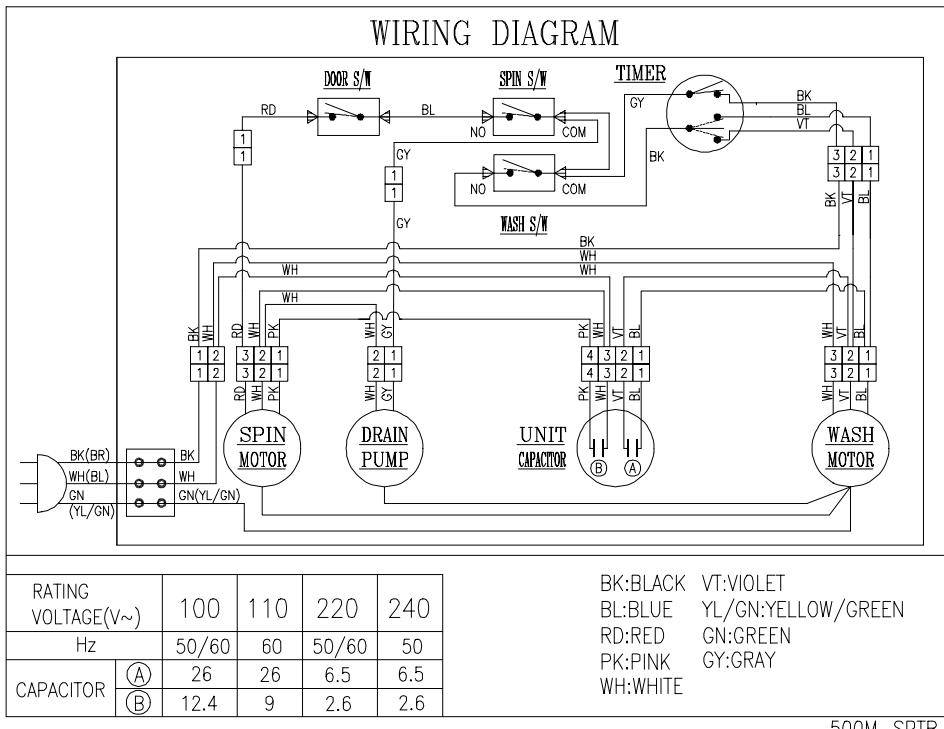
### 3. SINGLE VOLTAGE PUMP MODEL



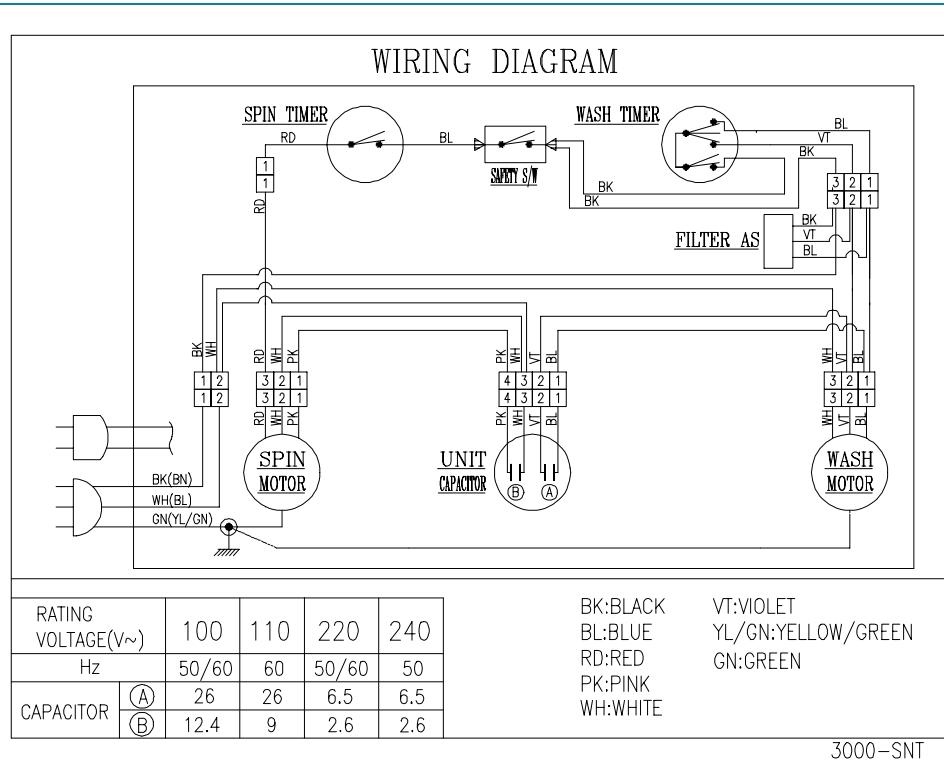
### 4. DUAL VOLTAGE PUMP MODEL



## 5. SINGLE VOLTAGE PUMP MODEL WITH TERMINAL BLOCK



## 6. SINGLE VOLTAGE NON PUMP MODEL(ONLY FOR JAPAN)



# PRINCIPLES OF OPERATION AND EXPLANATION OF FUNCTIONS

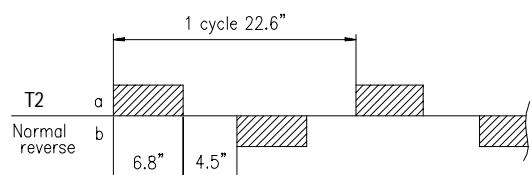
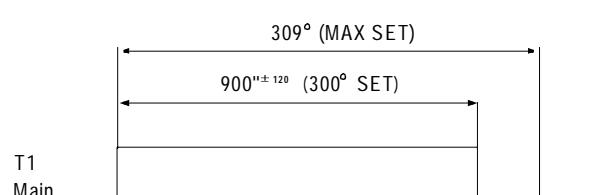
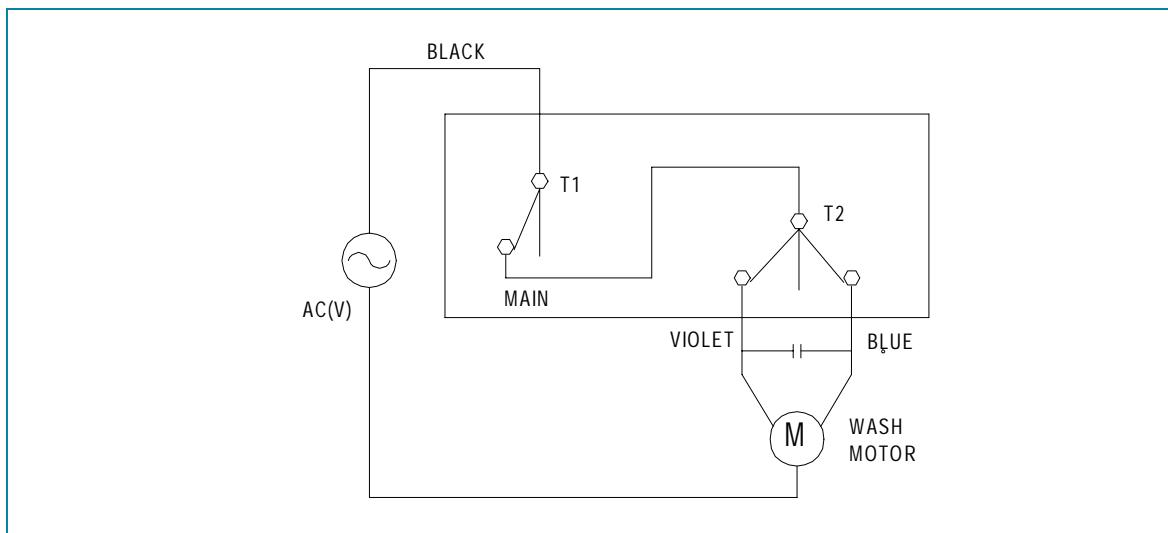
## ◆ TIMER WASH

### - Function

The main switch(T1) remains ON during the washing time set by turning the timer knob.

At the same time, the internal switch(T2, T3) provides Power to wash motor alternately at assigned intervals.

### \* Circuit Diagram

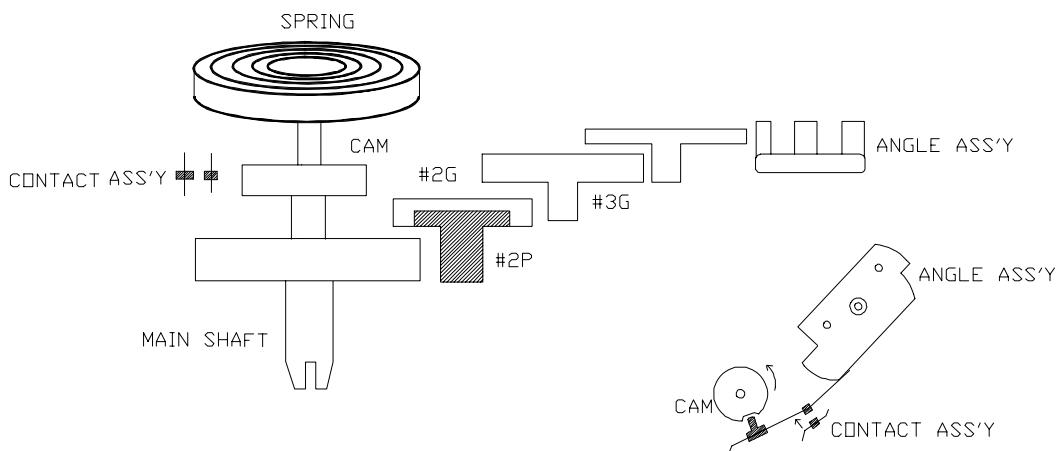


### ◆ TIMER SPIN(OPTION)

#### - Function

The Spin Timer is the switch providing power to the spin motor(Drain Pump motor) during the set spin dry time, and is a spring-type time switch comes on upon turning and those contact point comes off after the set time.

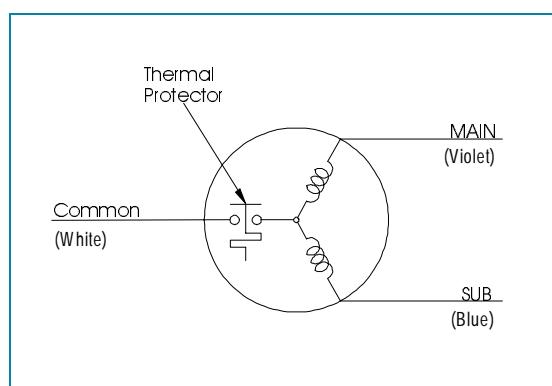
#### \* Structure and Principle of Activation



1. The main shaft turns due to the unwinding force when the spin timer is turned and the spring wound, with that force being delivered through each gear and the spring slowly unwinding at a speed finally controlled by the angle assembly.
2. The contact point turns ON and the assembly angle is set in motion, which is in the CAM groove in the OFF state, comes off the groove when the MAIN SHAFT is turned to wind the spring. The contact point turns OFF, return to CAM groove when the spring unwind completely.

### ◆ SAFETY DEVICE FOR MOTORS(OPTION)

In case excessive strain is placed on the motor due to excessive electricity, over heating, or overloading so that the temperature of motor reaches to about 130 °C , the thermal protector attached to the motor shuts off the motor automatically. In the case the motor does not operate, until the temperature of motor drops to about 85 °C . It takes about an hour.



### ◆ SAFETY DEVICE FOR SPIN DRYER

The spin dryer is an apparatus which eliminates the water from the laundry through centrifugal separation generated by rapid revolution(approximately 1700rpm for frequency of 60Hz).

Accordingly, there are a door switch to cut off the power going into the spin motor when door spin o is opened and a brake system to stop the rotating spin dryer.

## PRINCIPLES OF OPERATION AND EXPLANATION OF FUNCTIONS

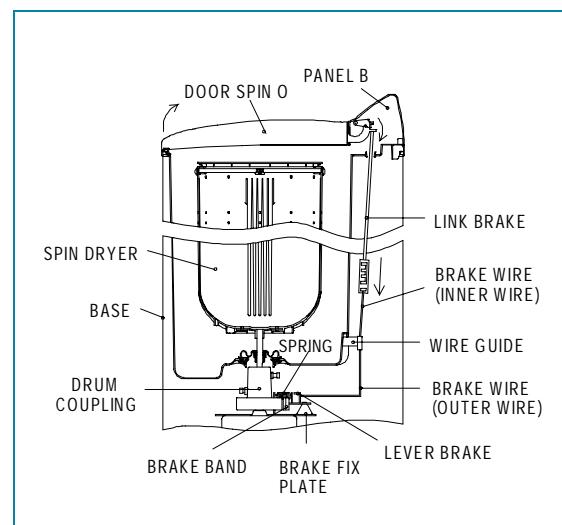
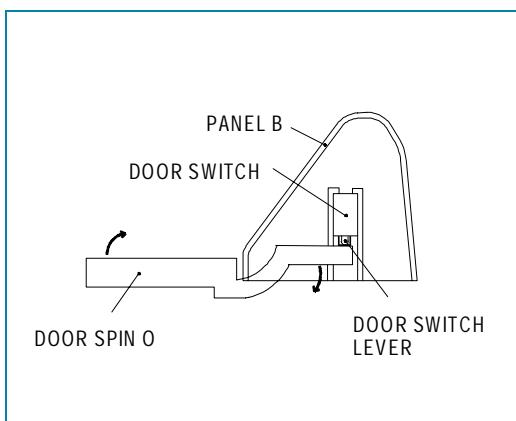
### - Door Switch

When the door spin o is opened during spin drying the lever of the door switch which sites atop the door spin o falls off the contact, and cuts off the power going into the spin motor.

### - Brake System

When the door spin is opened, the link brake and brake wire is loosened.

And then the brake band touches the drum coupling assembly and stops the spin dryer as it is pulled by the spring in the brake fix plate assembly.

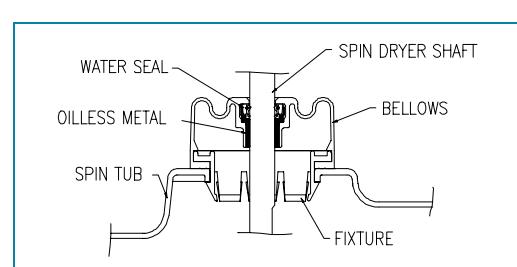


### - Brake Band Gap Control

The band brake works best when the gap between it and the drum coupling is about 2mm when the door spin is closed. The spin dryer stops slowly if the gap is too large.

### - SPIN BELLOWS ASS'Y

The wrinkled rubber device below the spindryer is called spin bellows assembly. It has a waterseal and an oilless metal inside to prevent leakage and so that spin dryer may work smoothly.



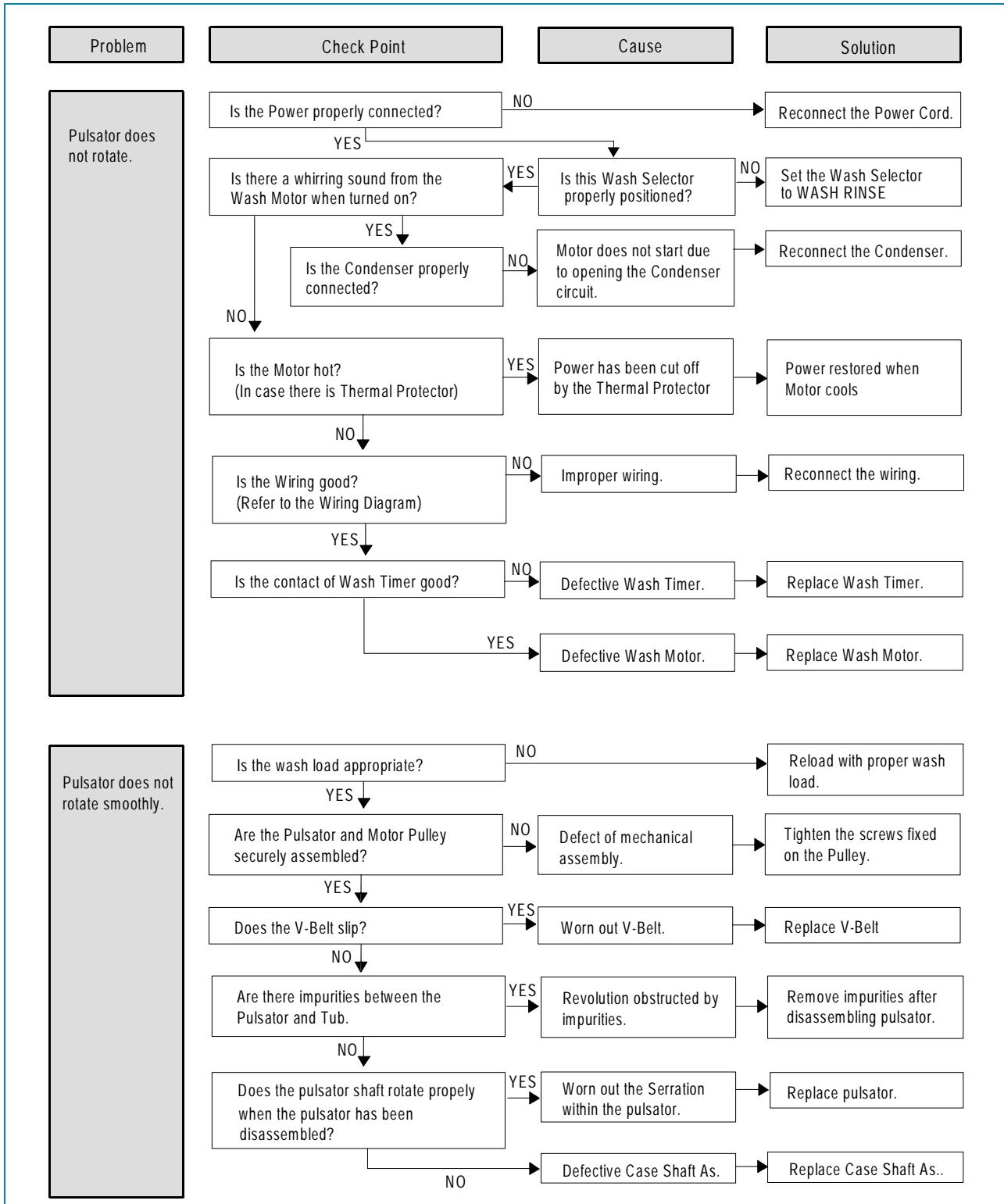
## ◆ DRAIN PUMP OPERATION (Pump Model Only)

- Always running during Timer is ON.

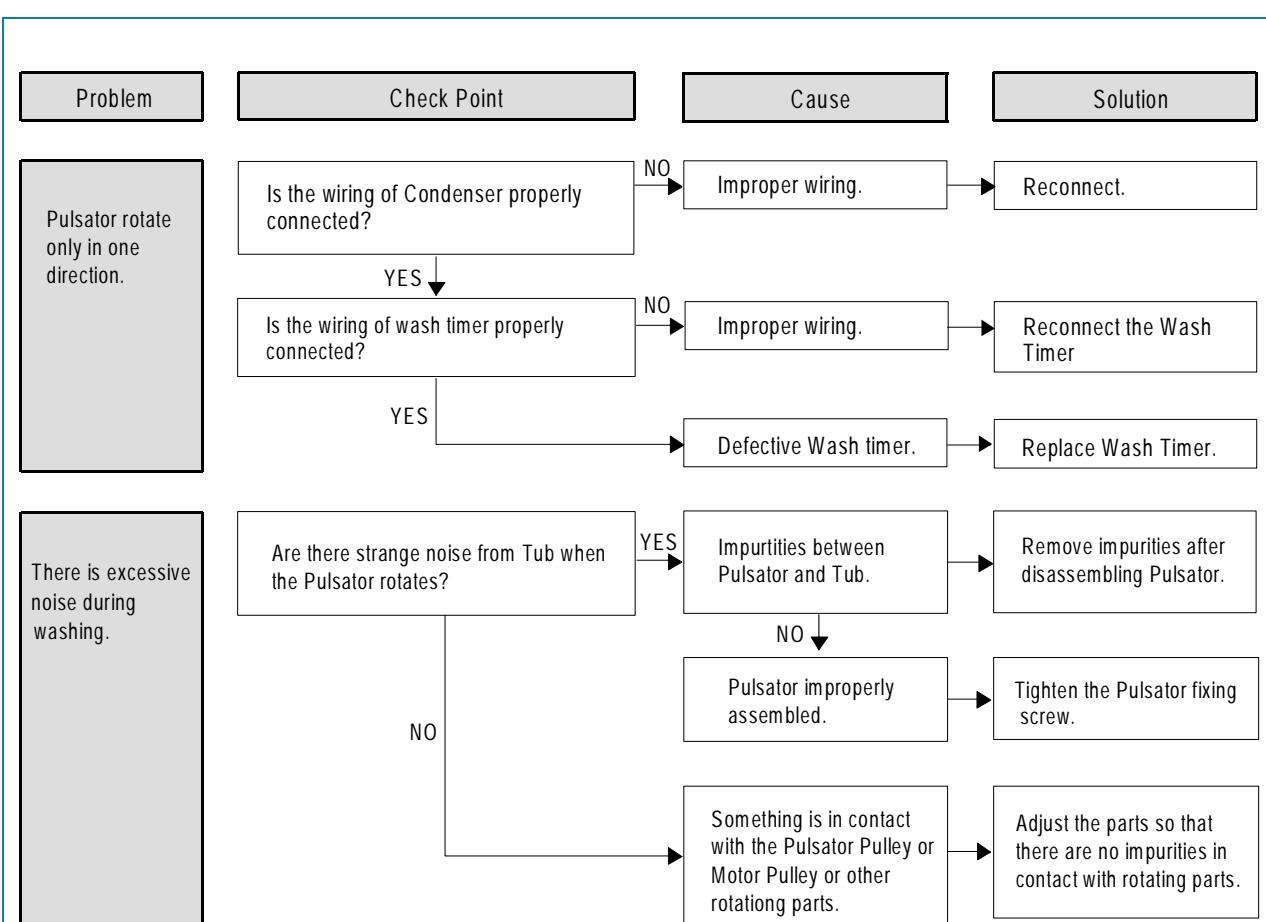
**NOTE**

Pull out the power plug prior repair and make sure that the Washing Machine has been properly grounded.

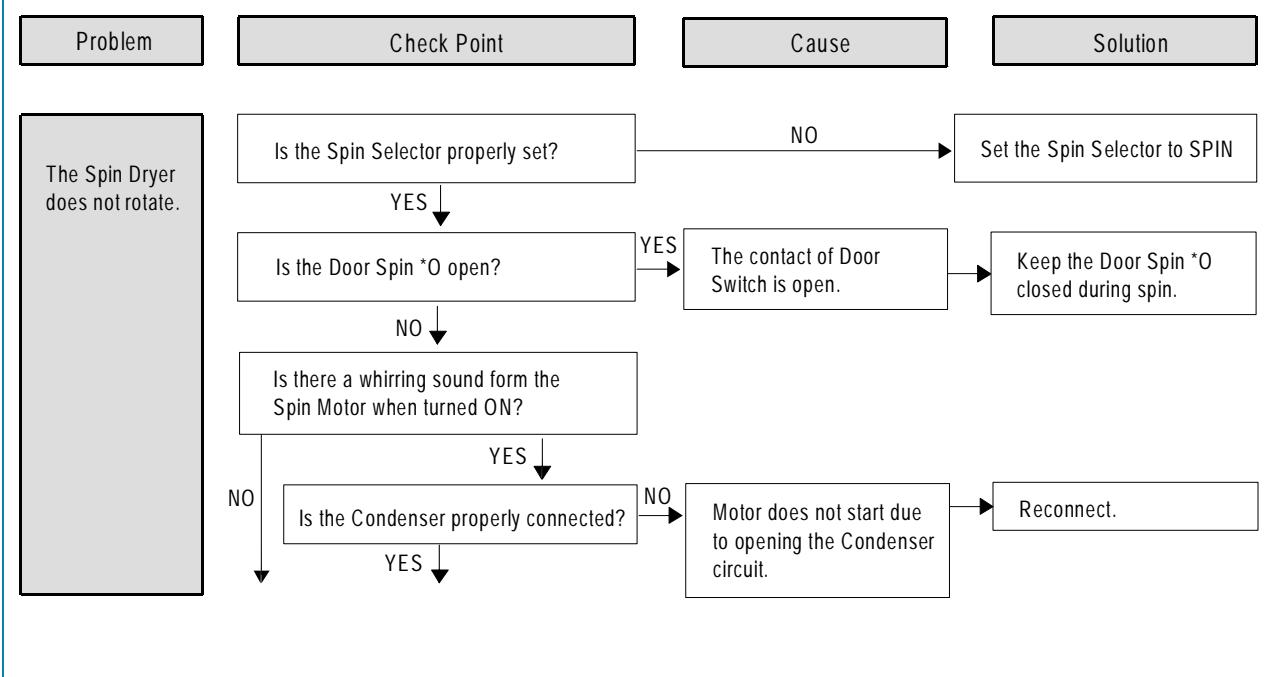
**- Concerning Wash**



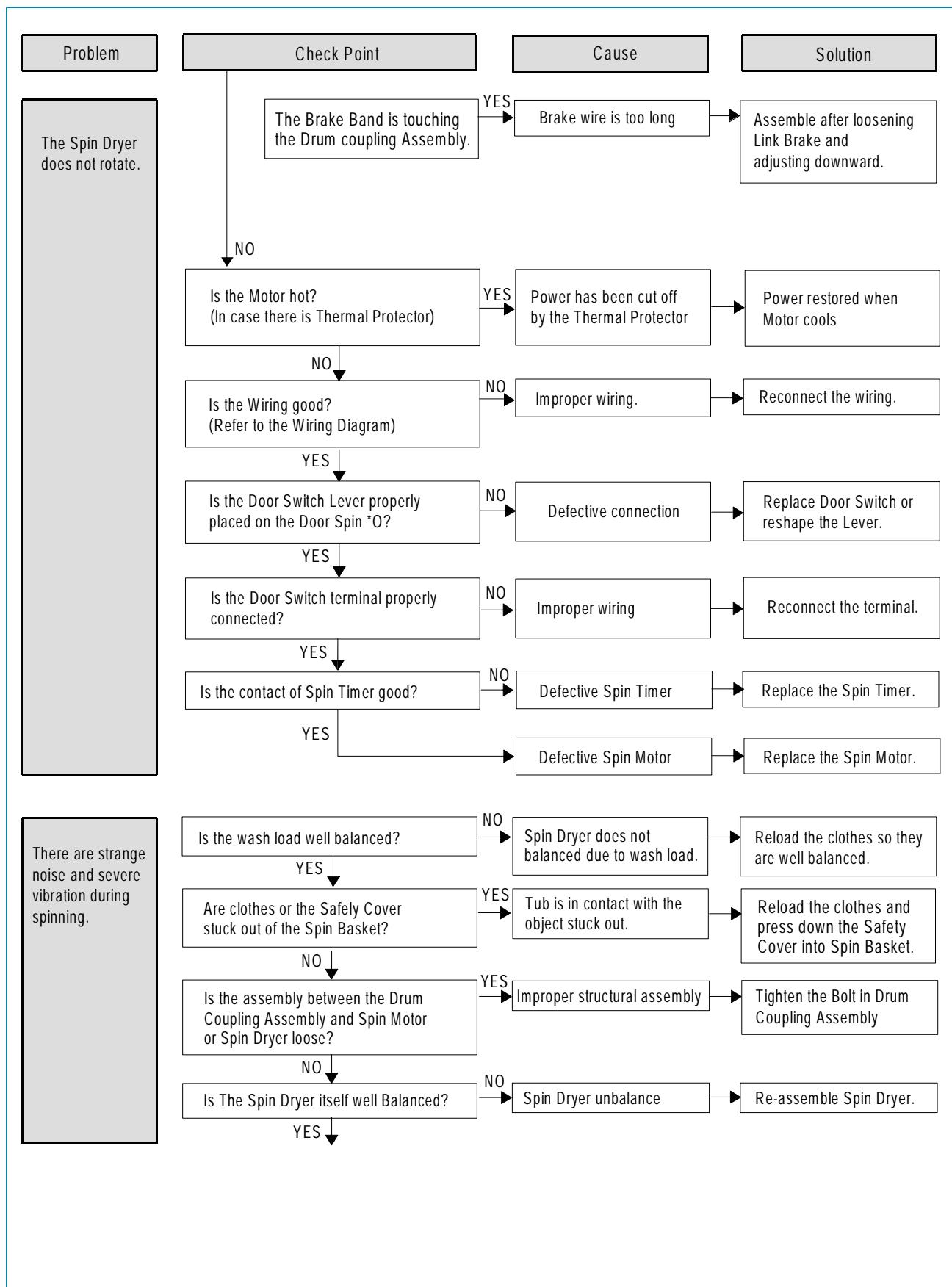
## PRINCIPLES OF OPERATION AND EXPLANATION OF FUNCTIONS



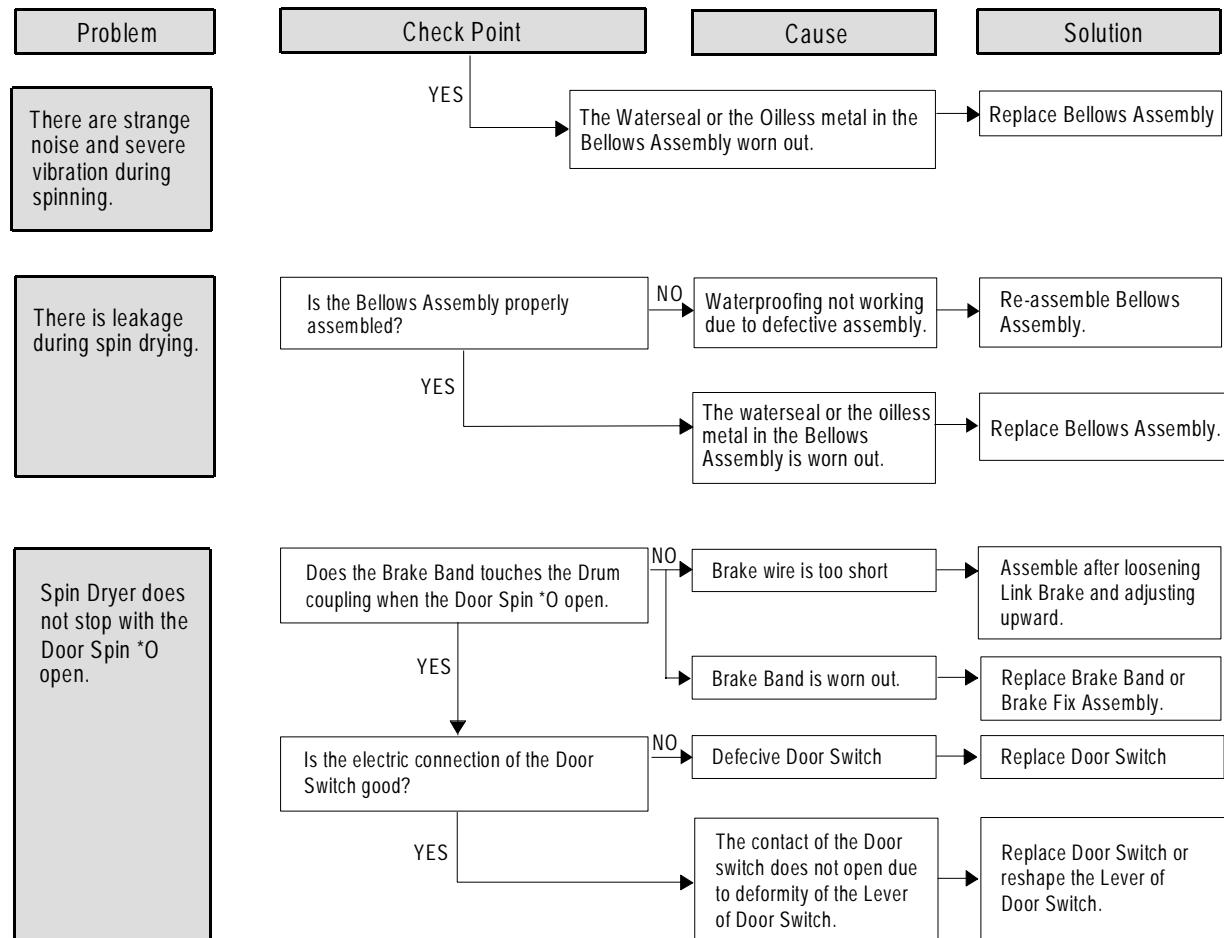
### Concerning Spin



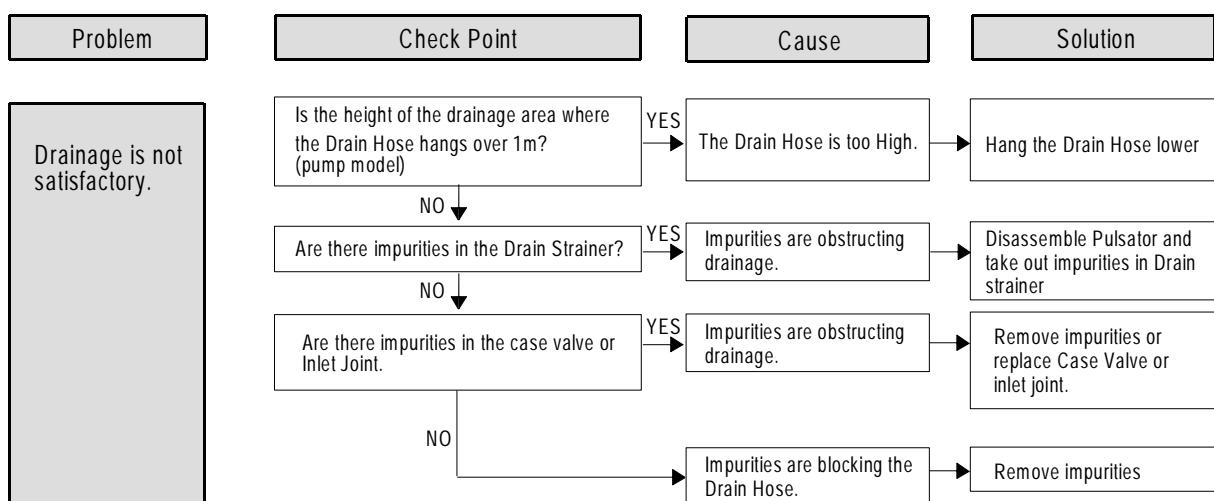
## PRINCIPLES OF OPERATION AND EXPLANATION OF FUNCTIONS



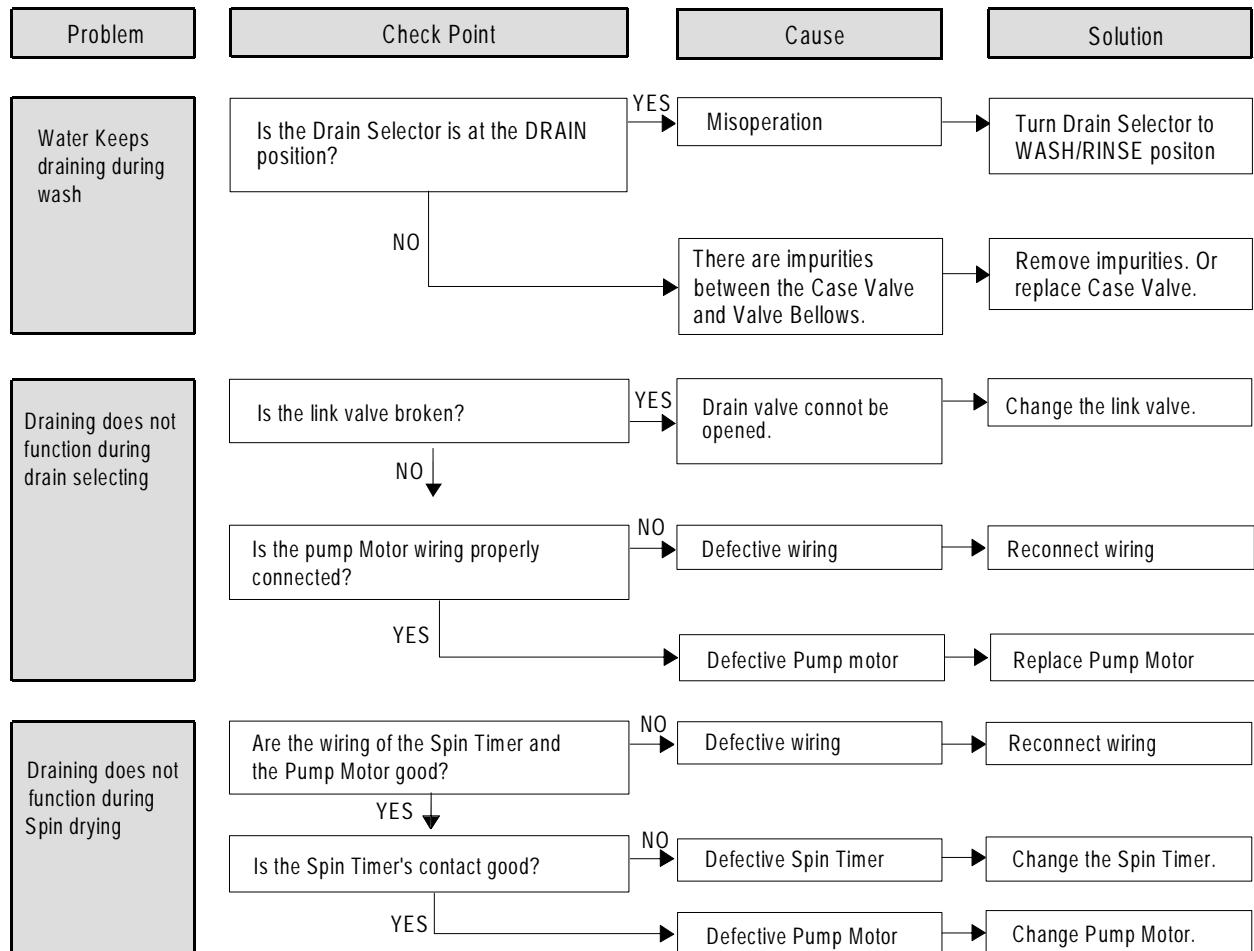
## PRINCIPLES OF OPERATION AND EXPLANATION OF FUNCTIONS



### Concerning Drainage



## PRINCIPLES OF OPERATION AND EXPLANATION OF FUNCTIONS



# HOW TO DISASSEMBLE

## 1. REPLACING WASH TIMER AND SELECTOR SWITCH.

1. Remove 2 screw on the back cover B



2. Separate connector to harness assembly.



3. Separate link valve from the valve rod.



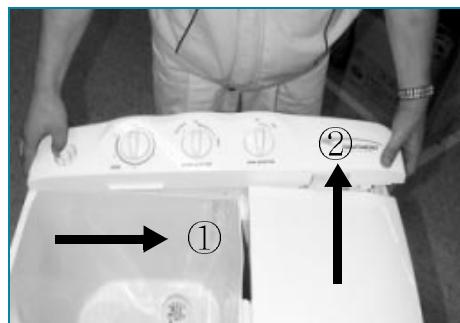
4. Remove plate from tub.



5. Remove 2 screws on panel.



6. Separate the panel assembly.



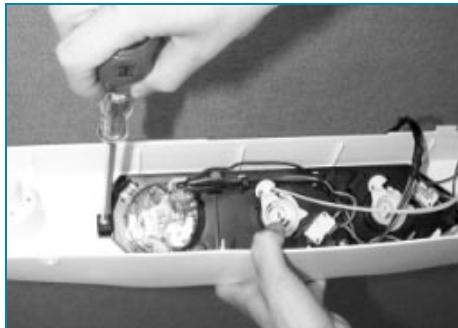
7. Remove the door switch.



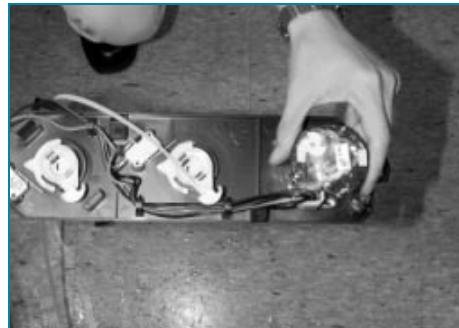
8. Remove the knob.



9. Remove 4 screws on bracket panel.



10. Remove wash timer and selector switch.



## 2. Replacing wash and spin motor

1. Separate main harness assembly.



2. Remove nut and bolt on spin basket shaft and remove spin basket.



3. Remove a belt connecting motor pulley and pulsator pulley.



4. Separate link brake from the brake wire assembly.



## HOW TO DISASSEMBLE

5. Remove 3 screw fixing the drain pump. (pump model)



6. Remove cap screw(2EA) and 5 screws on flange of the tub. And lift up the tub assembly.



7. Remove 3 screws and spin motor.

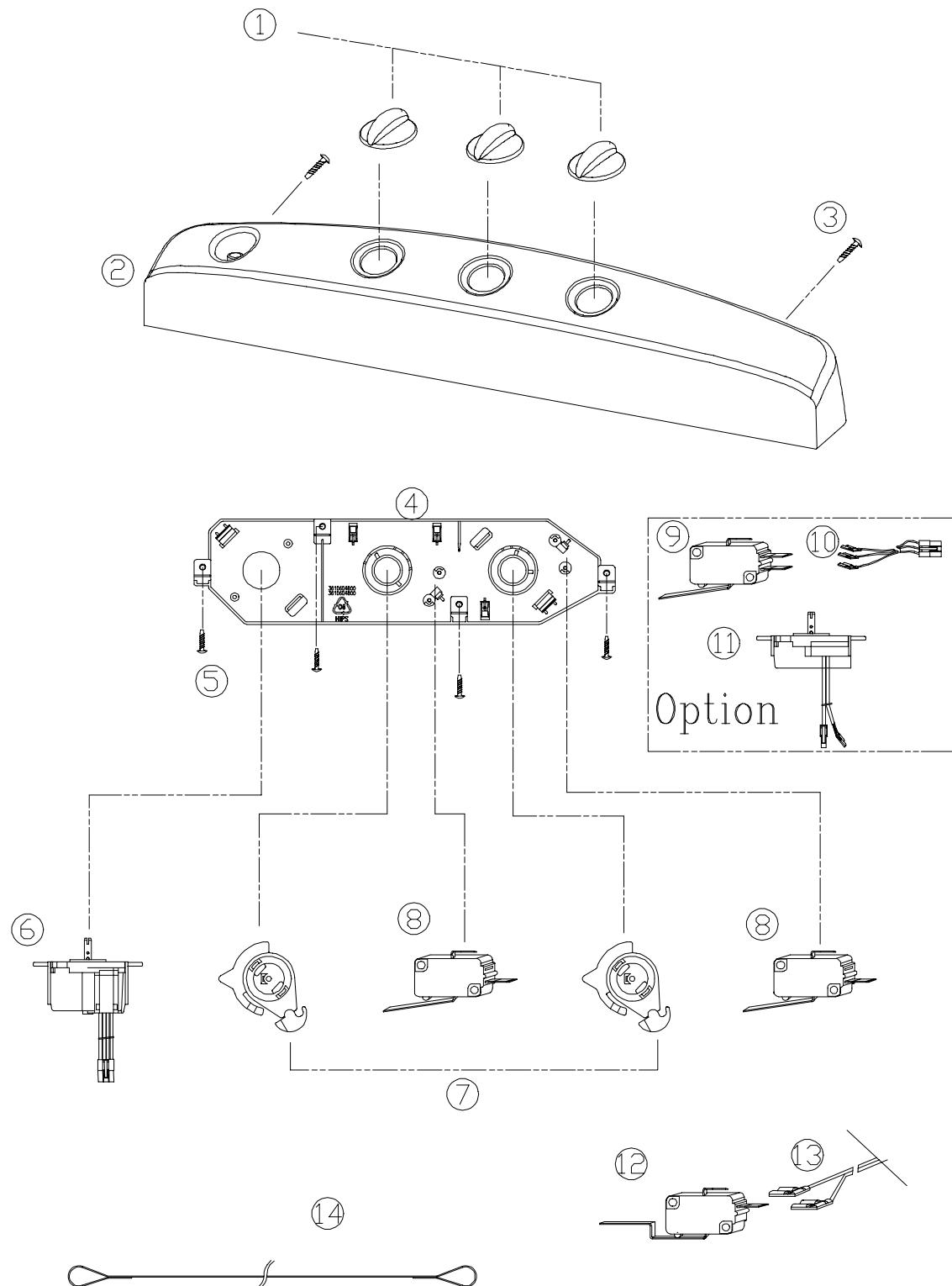


8. Remove 3 screws and spin motor.



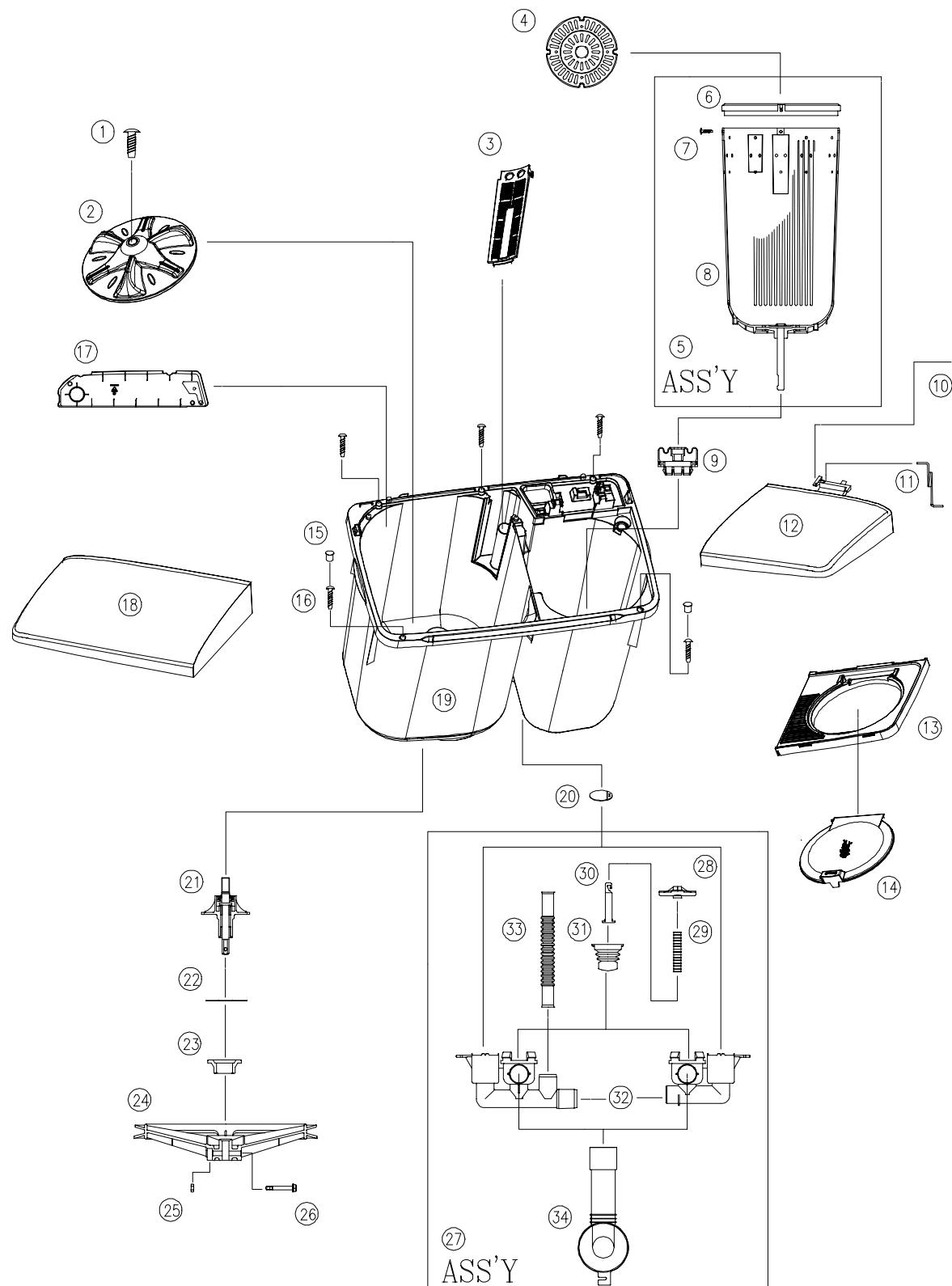
# EXPLODED VIEWS

## 1. PANEL ASS'Y

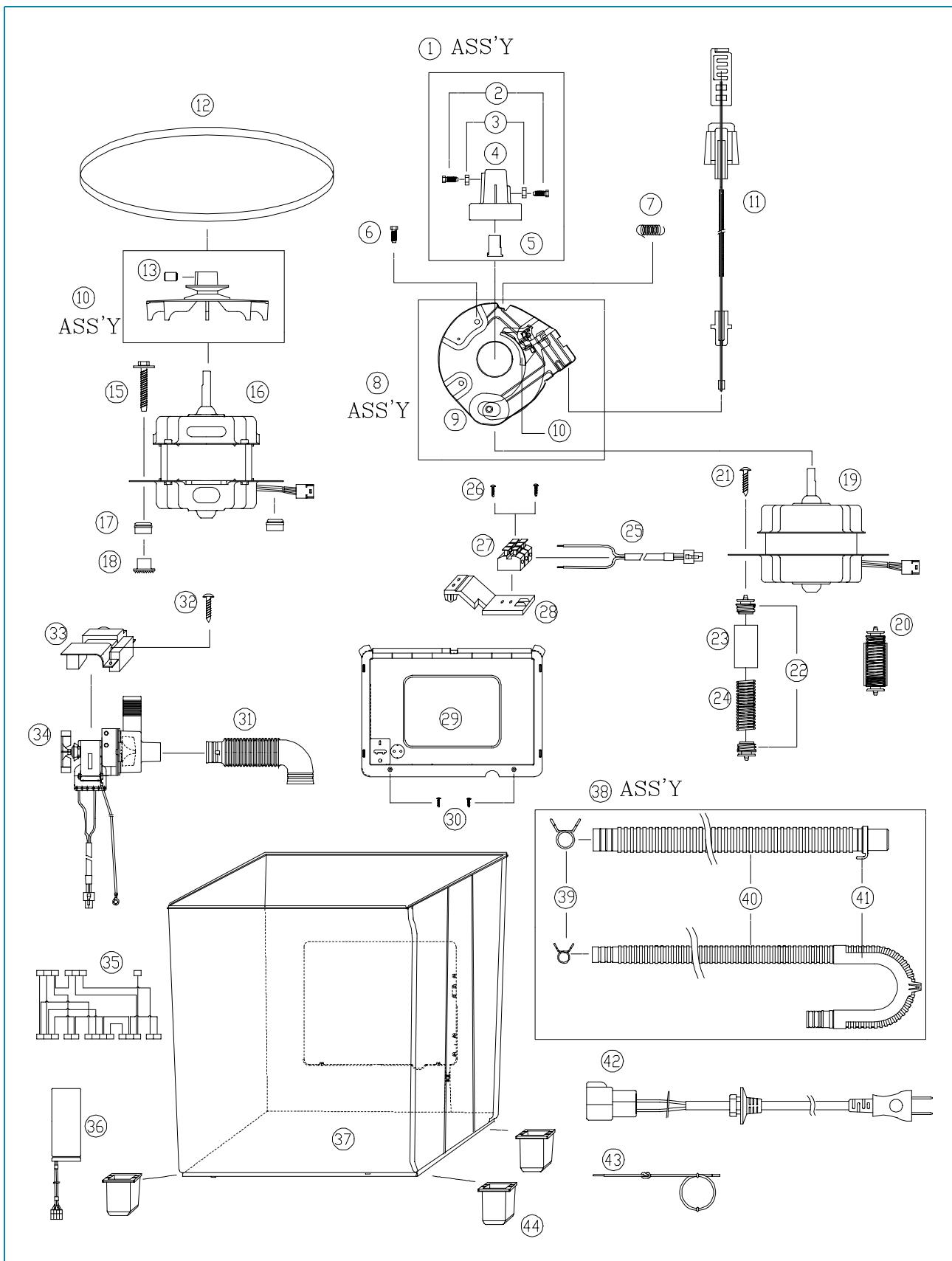


## EXPLODED VIEWS

### 2. TUB ASS'Y



## 3. BASE ASS'Y



## EXPLODED VIEWS

### 4. PART LIST

- PANEL ASS'Y

\* R PART RECOMMENDED FOR STOCK

NO	R	PART NAME	PART CODE	SPECIFICATION	Q'TY	REMARKS
1		KNOB	3613403100	HIPS(HI-450)	3.00	
2		PANEL	3614230500	PP(J-945)	1.00	500M
			3614231000	PP(J-945)	1.00	501M
3		SCREW TAPPING	7122401411	T2S TRS 4X14 MFZN	4.00	
4		BRACKET PANEL	3610604800	HIPS(HI-425TV)	1.00	500M, HB
			3610604810	HIPS(HFH-400)	1.00	500M, VO, S/TIMER
			3610604820	HIPS(HFH-400)	1.00	500M, VO
			3610605200	HIPS(HI-425TV)	1.00	501M, HB
			3610605210	HIPS(HFH-400)	1.00	501M, VO, S/TIMER
			3610605220	HIPS(HFH-400)	1.00	5010, VO
5		SCREW TAPPING	7122401411	T2S TRS 4X14 MFZN	4.00	
6	R	TIMER WASH	3619910700	S-K30AP, SAN	1.00	PUMP, SAN
			3619910710	S-K30BP, PC	1.00	PUMP, PC
			3619910720	S-K30AS, SAN	1.00	JAPAN(S/T, UL94HB)
			3619910730	S-K30BS, PC	1.00	JAPAN(S/T, UL94V-O)
			3619910740	S-K30A, SAN	1.00	NON-PUMP, SAN
			3619910750	S-K30B, PC	1.00	NON-PUMP, PC
7		LEVER CONTROL	3613701400	POM	2.00	
8		SWITCH SELECTOR	3619044600	SZM-V15-2FA-93	2.00	
9	R	SWITCH DRAIN	3619043700	VP531A-2H,250VAC,15A	1.00	PUMP, S/TIMER
10		HARNESS DRAIN	3612759900	500M'S DRAIN HARNESS	1.00	PUMP, S/TIMER
11	R	TIMER SPIN	3619910800	S-3000A,SAN	1.00	JAPAN(UL94HB)
			3619910810	S-3000B,PC	1.00	JAPAN(UL94V-O)
12	R	COVER S/W AS	4507K44031	15A,220VAC 1006FD	1.00	
13		HARNESS SPIN	3612759800	500M'S DOOR HARNESS	1.00	NON-PUMP
14		LINK VALVE	3613800900	PP BAND	1.00	

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**- TUB ASS'Y****\* R PART RECOMMENDED FOR STOCK**

NO	R	PART NAME	PART CODE	SPECIFICATION	Q'TY	REMARKS
1		SPECIAL SCREW	3616002900	SUS 304	1.00	
2		PULSATOT AS	3619705100	PP(J-640A)	1.00	
3		FILTER OVER FLOW	3611904300	PP(J-640A)	1.00	
4		COVER SAFETY	3611417000	LLDPE(JL210)+HDPE(JK910)	1.00	
5		BASKET SPIN AS	3619103200	AS, 500M'S	1.00	
6		RING BASKET	3614602000	PP(J-640A)	1.00	
7		SCREW TAPPING	7122401208	T2S TRS 4X12 SUS	4.00	
8		BASKET	3619102300	PP(J-640A)	1.00	
9	R	BELLOWS AS	3616401500	AS, 4.0kg	1.00	
10		LINK BRAKE	3613801300	PP BAND(L453)	1.00	
11		SPRING COVER	3615110400	HSW3	1.00	
12		DOOR SPIN O	3611416900	PP(J945)	1.00	
13		PLATE T	3614518300	PP(J740)	1.00	
14		COVER INNER	3611416700	PP(J801)	1.00	
15		SCREW TAPPING	7122401611	T2S TRS 4X16 MFZN	5.00	
16		CAP SCREW	3610909600	NBR	2.00	
17		BASE WATER	3610388100	PP(J740)	1.00	
18		COVER WASH	3611416800	PP(J945)	1.00	
19		TUB	3618816000	PP(J740)	1.00	
20		PROTECTOR F.B.	3618303500	NBR	1.00	PUMP, JAPAN
21		CASE SHAFT AS	3611118500	AS, 4.0kg	1.00	
22		GASKET	3612301400	NBR(K35L)	1.00	
23		SPECIAL NUT	3616007500	LUPOL GP-2300	1.00	
24		PULLEY PULSATOT	3618430300	FRPP(GLASS 30%)	1.00	
25		SPECIAL BOLT	3616008300	SM18C+SILOCK(M5)	1.00	
26		NUT HEX	7391500011	6N-1-5 MFZN	1.00	
27		DRAIN ASS'Y	3611120500	DRAIN AS(PUMP)	1.00	PUMP
			3611120400	DRAIN AS(PUMP)		NON-PUMP
28		CAP VALVE	3610909400	PP	1.00	
29		SPRING VALVE	4505C06020	SUS 304 WR 1.0D	1.00	
30		VALVE ROD	3615406700	PP	1.00	
31	R	BELLOWS	4509A06042	NBR	1.00	
32		CASE VALVE	3611119300	PP(640A)	1.00	NON-PUMP
			3611119400	PP(640A)	1.00	PUMP
33		HOSE OVERFLOW	3613220800	LDPE, 4010	1.00	JAPAN
34		INLET JOINT	3617503900	PP(640A)	1.00	

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## EXPLODED VIEWS

### - BASE ASS'Y

\* R PART RECOMMENDED FOR STOCK

NO	R	PART NAME	PART CODE	SPECIFICATION	Q'TY	REMARKS
1		COUPLING DRUM AS	3619400900	ASSY, 4.0kg	1.00	
2		BOLT HEX(P)	7342602011	6B-2-6X20 POINTING	2.00	
3		NUT HEX	7393600011	6N-3-6 MFZN	2.00	
4		COUPLING DRUM	3619400300	AS, 4010	1.00	
5		BUSHING AS	3610701900	BUSHING+PLATE(SUS0.5T)	1.00	
6		SCREW MACHINE	7001401065	PAN 4X10 BSNI	3.00	
7		SPRING BRAKE	3615109000	SWC D1.0 ZN8-C	1.00	
8		BRAKE FIX PLT AS	3614517400	GA	1.00	
9		PLATE BRAKE AS	3614517400	ASSY, 4.0kg	1.00	
10		BRAKE BAND	3619201400	NYLON	1.00	
11		ASSY BRAKE WIRE	3610004300	500M'S, L210	1.00	
12	R	BELT V	3616590400	M31, 60Hz	1.00	T,TP,L,J,S
			450M700020	M32, 50Hz	1.00	N,M,NP,MP,D,DP
13		PULLEY MOTOR AS	3618430900	PRESS, D58, 60Hz	1.00	T,TP,L,J,S
			3618431000	PRESS, D54, 50Hz	1.00	N,M,NP,MP,D,DP
14		SPECIAL SCREW	3616009300	SET SCREW+SILOCK(8X12)	1.00	
15		SPECIAL BOLT	3616003100	M5*35 WASHER	3.00	
16	R	MOTOR WASH	3618952800	100V 50/60Hz,TP, 25T	1.00	J
			3618953000	110V,50Hz,25T	1.00	T,TP
			3618953200	220-240V,50/60Hz,TP,25T	1.00	N,NP,M,MP
			3618953300	220-240V,50/60Hz,25T	1.00	N,NP,M,MP,L
			3618953800	110-120/220-240V,50/60Hz	1.00	D,DP,S
17		CUSHION MOTOR	450M712020	NR	3.00	
18		CUSHION SPOT	450M712010	PP	1.00	
19	R	MOTOR SPIN	3618952900	110V,50/60HZ,TP,15.5T	1.00	J
			3618953100	110V,60Hz,15.5T	1.00	T,TP
			3618953400	220V,50/60Hz,TP,15.5T	1.00	N,NP
			3618953500	220V,50/60Hz,15.5T	1.00	N,NP,L
			3618953600	240V,50Hz,TP,15.5T	1.00	M,MP
			3618953700	240V,50Hz,15.5T	1.00	M,MP
			3618953900	110/220V,50Hz,15.5T	1.00	D,DP
			3618954000	127/220V,60Hz,15.5T	1.00	S
20		AS CUSHION SPIN	3611537200	DWM-3000'S	3.00	
21		SCREW TAPPING	7122502011	T2S TRS 5X20 MFZN	3.00	
22		STOPPER	3615201600	PP(J640A)	6.00	
23		ABSORBER	3610106400	SBS(STE1084)	3.00	

✓ **Caution:** In this Service Manual, some parts can be changed for improving, their performance without notice in the parts list. So, if you need the latest parts information, please refer to PPL(Parts Price List) in Service Information Center(<http://svc.dwe.co.kr>)

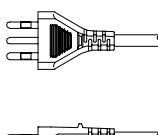
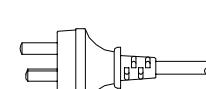
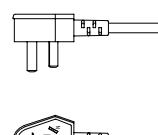
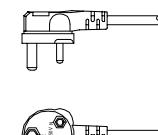
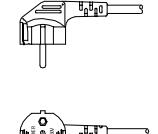
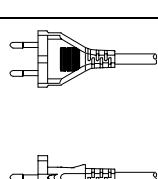
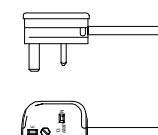
EXPLODED VIEWS

NO	R	PART NAME	PART CODE	SPECIFICATION	Q'TY	REMARKS
24		SPRING CUSHION	3615110300	SWC D2.5, L75	3.00	
25		HARNESS POWER	3612701900	TERMINAL BLOCK	1.00	OPTION
26		SCREW TAPPING	7121302011	PAN T2S 3X20 MFZN	2.00	OPTION
27		TERMINAL BLOCK	3618701900	271-312	1.00	OPTION
28		BRACKET TERMINAL	4505D37002	PP	1.00	OPTION
29		COVER B	3611416800	PP(J640A)	1.00	
30		SCREW TAPPING	7122401411	T2S TRS 4X14 MFZN	2.00	
31		HOSE PUMP	3613225200	LDPE,OSUNG	1.00	PUMP
			3613225300	LDPE,DMI	1.00	PUMP
32		SCREW TAPPING	7122502011	T2S TRS 5X20 MFZN	3.00	PUMP
33		BRACKET PUMP	3610604600	PP(J640A),DMI	1.00	PUMP
			3610603700	PP(J640A),OSUNG	1.00	PUMP
34	R	DRAIN PUMP	3618952500	110V,60Hz,TP,30T	1.00	TP
			3618952600	220V,50Hz,TP,30T	1.00	NP
			3618952700	110-120/220-240V,50/60Hz,TP	1.00	DP
			3618955700	240V,50Hz,TP,30T	1.00	MP
35		HARNESS ASSY	3612757220	SINGLE,N-PUMP,MAIN	1.00	N,M,T,L
			3612757230	JAPAN, FILTER, MAIN	1.00	J
			3612759400	SINGLE PUMP, MAIN	1.00	NP,MP,TP
			3612759200	DUAL NON-PUMP, MAIN	1.00	D,S
			3612759300	DUAL PUMP, MAIN	1.00	DP
			3612757200	4010SINGL,N-PUMP,MAIN	1.00	N,M,T,L,J, S/TIMER
			3612757300	4010SINGL,PUMP,MAIN	1.00	NP,MP,TP, S/TIMER
36	R	UNIT CAPACITOR	3618954100	26.0/12.4uF,200VAC,EPOXY	1.00	J
			3618954200	26.0/9.0uF,200VAC,EPOXY	1.00	T,TP
			3618954300	6.5/2.6uF,400VAC,EPOXY	1.00	N,NP,L
			3618954400	4.0/2.2uF,400VAC,EPOXY	1.00	M,MP
	R	CAPACITOR WASH	3618954500	13X2uF,200VAC	1.00	D,DP,S
	R	CAPACITOR SPIN	450E411050	12.4uF,200VAC	1.00	D,DP
			450E411090	7.6uF,250VAC	1.00	S
		HARNESS CONDENSER	3612759700	300'S DUAL	1.00	D,DP,S
37		BASE UNDER	3610388010	PP(J-945)	1.00	
38		DRAIN HOSE O AS	3613224200	HOSE(755MM),HANGER	1.00	NON-PUMP
			3613224300	HOSE(820MM),HANGER	1.00	JAPAN
			3613218800	LD-PE/EVA L=1600 PUMP	1.00	PUMP
39		CLAMP HOSE O	-		1.00	PUMP
			4508A06120	SW2.6D ZN8-C(R15.5)	1.00	NON-PUMP
40		HOSE DRAIN O	-		1.00	PUMP
			3613223600	LDPE,755MM	1.00	NON-PUMP

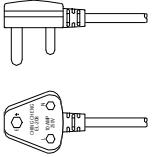
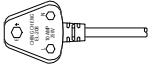
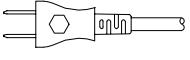
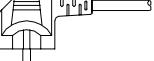
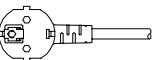
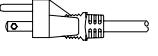
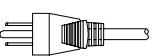
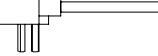
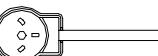
**EXPLODED VIEWS**

NO	R	PART NAME	PART CODE	SPECIFICATION	Q'TY	REMARKS
41		HOLDER HOSE(GUIDE D/H)	3612502300	PP(JI-360)	1.00	PUMP
			3613012100	PP	1.00	NON-PUMP
42		CORD POWER	3611330800	N LFC-3R 3X0.75 2.3M GY	1.00	STOPPER,CONNECTOR
			3611330900	F H05W 3X0.75 2.3M WH	1.00	
			3611331000	RW-300/500 3X0.75 2.3M	1.00	
			3611331100	- VCTF 3X0.75 2.3M	1.00	
			3611331200	R VCTF 2X1.25 2.3M GY	1.00	
			3611331300	U VDTF 3X0.75 2.3M GY	1.00	
			3611331400	- H05W-F 3X0.75 2.3M GY	1.00	
			3611331500	P VCTF 3X0.75 2.3M WH	1.00	
			3611331600	- H05W-F 3X0.75 2.3M BK	1.00	
			3611331700	A-VCTFK 2X0.75 2.3M GY	1.00	
			3611331800	F H05W 3X0.75 2.3M BK	1.00	
			3611331900	C SJT 3X18AWG 2.3M GY	1.00	
			3611332000	- HO5W-F 3X0.75 2.3M BK	1.00	
			3611332100	VCTFK 2X0.75 2.3 GY	1.00	
43		HARNESS OUTER	3612756100	L2850,GN,TWIST	1.00	JAPAN, OPTION
44		LEG	3617702700	PP(J640A)	4.00	

# POWER CORD

NO	PART CODE	TYPE OF PLUG	SPEC.	COUNTRY	REMARK
1	3611330900		F H05VV 3X0.75 2.3M WH	CHILE	CHILE 3PIN
2	3611330800		N LFC-3R 3X0.75 2.3M GY	ARGENTINA P.N.G AUSTRALIA NEW ZEALAND	KP-551
	3611330820		N LFC-3R 3X0.75 2.3M GY TERMINAL BLOCK		
3	3611331000		RW-300/500 3X0.75 2.3M	CHINA	
4	3611331100		- VCTF 3X0.75 2.3M	INDIA SRILANKA	3PIN ROUND
5	3611331300		U VCTF 3X0.75 2.3M GY	KOREA U.A.E SAUDI ARABIA	CP-2PIN
6	3611331200		R VCTFK 2X1.25 2.3M GY	JAPAN	▽-MARK
7	3611332100		VCTFK 2X0.75 2.3M GY	SAUDI ARABIA LEBANON	R-2PIN
8	3611331500		P VCTF 3X0.75 2.3M WH	OMAN KUWAIT	BS-1363(/A)

POWER CORD

NO	PART CODE	TYPE OF PLUG	SPEC.	COUNTRY	REMARK
9	361131400	 	H05VV-F 3X0.75 2.3M GY	MAURITUS SOUTH AFRICA	BP-3PIN
	WX745N7B2-		H05V-F 3X0.75 3M GY TERMINAL BLOCK		
10	3611331600		-H05VV-F 3X0.75 2.3M BK	SINGAPORE MALAYSIA	VDE
11	3611331700		A-VCTFK 2X0.75 2.3M GY	TAIWAN	F-2PIN
12	3611331800	 	F H05VV3X0.75 2.3M BK	RUSSIA TUNISIA ROMANIA CZECHO HUNGARY POLAND	UP-2PIN
	3611331820		F H05VV3X0.75 2.3M BK TERMINAL BLOCK		
13	3611331900	 	C SJT 3X18AWG 2.3M GY	PANAMA DOMINICA COSTA RICA USA CANADA	EP-3PIN
	3611331920		C SJT 3X18AWG 2.3M GY TERMINAL BLOCK		
14	3611332000	 	Z H05W-F 3X0.75 2.3M BK	ISRAEL	VDE

**DAEWOO**  
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